

Patent Attorney's Docket No. <u>032475-001</u>

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re F	Patent Application of)		NECEIVED
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Frederic KLEIN et al)	Group Art Unit: 1645	TECH CENTED 4000/0000
Application No.: 09/155,982)	Examiner: V. Portner	TECH CENTER 1600/2900
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Filed:	October 9, 1998)	Confirmation No.: 9420	andt
For:	MEANS FOR DETECTING)		17/ 1
	BACTERIA OF THE TAYLORELLA)		Linda 1/25/02
	EQUIGENITALIS SPECIES AND)		105 ln2
	THEIR BIOLOGICAL)		1/25/00
	APPLICATIONS)		•1

REPLY AND AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In complete response to the Office Action mailed March 22, 2002, please amend the above-identified application as follows.

IN THE SPECIFICATION

Kindly replace the paragraph beginning on page 24, line 10, as follows:

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--The purified AcM1 are homopolymerized in the presence of glutaraldehyde at

0.25% for hours at 4°C. The reaction is stopped by adding a 0.2 M glycine buffer and the polymers are dialysed against PBS.--